ELSEVIER

Chemistry and Physics of Lipids
80 (1996) 143

Chemistry and Physics
of
LIPIDS

Author index

Volume 80 (1996)

Brindley, D.N. **80**, 45

Chalifa-Caspi, V. **80**, 37
Cockcroft, S. **80**, 59
Cui, Y. **80**, 117

English, D. **80**, 117

Halenda, S.P. **80**, 21

Jones, A.W. **80**, 21

Kiss, Z. **80**, 81

Lambeth, J.D. **80**, 3
Liscovitch, M. **80**, 37

Milstien, S. **80**, 27

Natarajan, V. **80**, 103, 133

Olson, S.C. **80**, 3

Schmid, H.H.O. **80**, 133
Schmid, P.C. **80**, 133
Scribner, W.M. **80**, 103
Shukla, S.D. **80**, 21
Siddiqui, R.A. **80**, 117
Spiegel, S. **80**, 27

Vepa, S. **80**, 103

Waggoner, D.W. **80**, 45
Wu, H. **80**, 21

ELSEVIER

Chemistry and Physics of Lipids
80 (1996) 145–146

Chemistry and Physics
of
LIPIDS

Subject index

Volume 80 (1996)

Anandamide; *N*-acylethanolamine; *N*-acyl PE; Cannabinoid receptor; Phospholipase D; Signal transduction **80**, 133

ARF; Phospholipase D; Small GTP binding proteins; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid **80**, 59

Cannabinoid receptor; *N*-acylethanolamine; *N*-acyl PE; Anandamide; Phospholipase D; Signal transduction **80**, 133

Cell growth; Phospholipase D; Protein kinase C; Phosphatidylcholine; Phosphatidylethanolamine; Exocytosis **80**, 81

Cellular signalling; Phosphatidic acid; Second messengers; Phospholipase D; Phosphatidic acid phosphohydrolase **80**, 117

Ceramide; Lysophosphatidate; Phosphatidate; Phospholipases; Signal transduction; Sphingosine 1-phosphate **80**, 45

Diradylglycerols; Phospholipase D; Neutrophils; Phosphatidic acid; Rho monomeric GTPase; Protein kinase C **80**, 3

Enzymology; Phospholipase D; In vitro studies; Isoenzymes **80**, 37

Exocytosis; Phospholipase D; Protein kinase C; Phosphatidylcholine; Phosphatidylethanolamine; Cell growth **80**, 81

G-proteins; Phospholipase D; Tyrosine kinases; Protein kinase C; Growth factors; Oxidants; Mitogenesis **80**, 103

Growth factors; Phospholipase D; Tyrosine kinases; G-proteins; Protein kinase C; Oxidants; Mitogenesis **80**, 103

In vitro studies; Phospholipase D; Enzymology; Isoenzymes **80**, 37

Isoenzymes; Phospholipase D; In vitro studies; Enzymology **80**, 37

Lysophosphatidate; Ceramide; Phosphatidate; Phospholipases; Signal transduction; Sphingosine 1-phosphate **80**, 45

Membrane traffic; Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Phosphatidic acid **80**, 59

Mitogenesis; Phospholipase D; Tyrosine kinases; G-proteins; Protein kinase C; Growth factors; Oxidants **80**, 103

***N*-acylethanolamine**; *N*-acyl PE; Anandamide; Cannabinoid receptor; Phospholipase D; Signal transduction **80**, 133

***N*-acyl PE**; *N*-acylethanolamine; Anandamide; Cannabinoid receptor; Phospholipase D; Signal transduction **80**, 133

Neutrophils; Phospholipase D; Diradylglycerols; Phosphatidic acid; Rho monomeric GTPase; Protein kinase C **80**, 3

Oxidants; Phospholipase D; Tyrosine kinases; G-proteins; Protein kinase C; Growth factors; Mitogenesis **80**, 103

Phosphatidate; Ceramide; Lysophosphatidate; Phospholipases; Signal transduction; Sphingosine 1-phosphate **80**, 45

Phosphatidic acid phosphohydrolase; Phosphatidic acid; Second messengers; Cellular signalling; Phospholipase D **80**, 117

Phosphatidic acid; Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic **80**, 59

Phosphatidic acid; Phospholipase D; Neutrophils; Diradylglycerols; Rho monomeric GTPase; Protein kinase C **80**, 3

Phosphatidic acid; Second messengers; Cellular signalling; Phospholipase D; Phosphatidic acid phosphohydrolase **80**, 117

Phosphatidic acid; Sphingolipids metabolites; Signal transduction **80**, 27

Phosphatidylcholine; Phospholipase D; Protein kinase C; Phosphatidylethanolamine; Cell growth; Exocytosis **80**, 81

Phosphatidylethanolamine; Phospholipase D; Protein kinase C; Phosphatidylcholine; Cell growth; Exocytosis **80**, 81

Phosphatidylinositol bisphosphate; Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Protein kinase C; Membrane traffic; Phosphatidic acid **80**, 59

Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid **80**, 59

Phospholipase D; In vitro studies; Enzymology; Isoenzymes **80**, 37

Phospholipase D; *N*-acylethanolamine; *N*-acyl PE; Anandamide; Cannabinoid receptor; Signal transduction **80**, 133

Phospholipase D; Neutrophils; Diradylglycerols; Phosphatidic acid; Rho monomeric GTPase; Protein kinase C **80**, 3

Phospholipase D; Phosphatidic acid; Second messengers; Cellular signalling; Phosphatidic acid phosphohydrolase **80**, 117

Phospholipase D; Protein kinase C; Phosphatidylcholine; Phosphatidylethanolamine; Cell growth; Exocytosis **80**, 81

Phospholipase D; Tyrosine kinases; G-proteins; Protein kinase C; Growth factors; Oxidants; Mitogenesis **80**, 103

Phospholipases; Ceramide; Lysophosphatidate; Phosphatidate; Signal transduction; Sphingosine 1-phosphate **80**, 45

PMA; Phospholipase D; ARF; Small GTP binding proteins; Rho; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid **80**, 59

Protein kinase C; Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid **80**, 59

Protein kinase C; Phospholipase D; Neutrophils; Diradylglycerols; Phosphatidic acid; Rho monomeric GTPase **80**, 3

Protein kinase C; Phospholipase D; Phosphatidylcholine; Phosphatidylethanolamine; Cell growth; Exocytosis **80**, 81

Protein kinase C; Phospholipase D; Tyrosine kinases; G-proteins; Growth factors; Oxidants; Mitogenesis **80**, 103

Rho monomeric GTPase; Phospholipase D; Neutrophils; Diradylglycerols; Phosphatidic acid; Protein kinase C **80**, 3

Rho; Phospholipase D; ARF; Small GTP binding proteins; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid **80**, 59

Second messengers; Phosphatidic acid; Cellular signalling; Phospholipase D; Phosphatidic acid phosphohydrolase **80**, 117

Signal transduction; Ceramide; Lysophosphatidate; Phosphatidate; Phospholipases; Sphingosine 1-phosphate **80**, 45

Signal transduction; *N*-acylethanolamine; *N*-acyl PE; Anandamide; Cannabinoid receptor; Phospholipase D **80**, 133

Signal transduction; Phosphatidic acid; Sphingolipids metabolites **80**, 27

Small GTP binding proteins; Phospholipase D; ARF; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid **80**, 59

Sphingolipids metabolites; Phosphatidic acid; Signal transduction **80**, 27

Sphingosine 1-phosphate; Ceramide; Lysophosphatidate; Phosphatidate; Phospholipases; Signal transduction **80**, 45

Tyrosine kinases; Phospholipase D; G-proteins; Protein kinase C; Growth factors; Oxidants; Mitogenesis **80**, 103